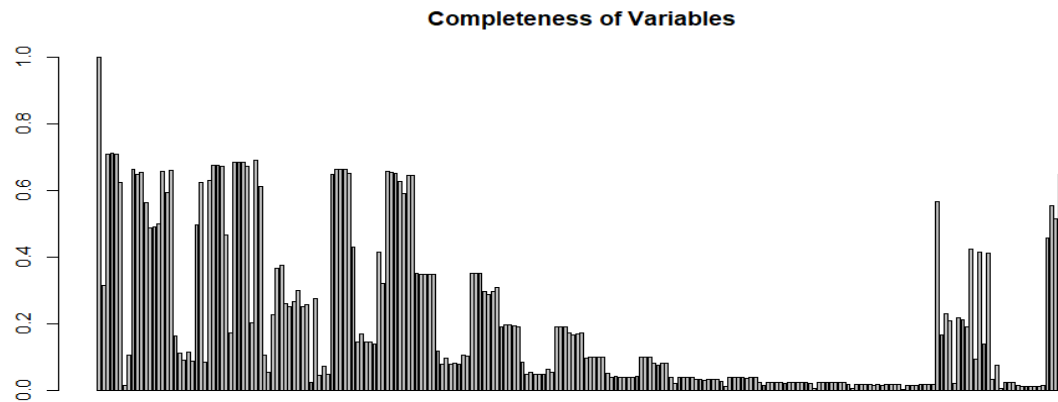


### Supplementary Figure 1

The graph below plots the proportion of missing data for each variable:



If you only include variables with at least 60% completeness, there are 33 variables out of 233.

Below is a feature plot of each these variables against whether or not the patient was alive at 30 days (the only dependent variable with  $\geq 60\%$  completeness):